

Centrifuge Selection Guide



simply reliable



- Small footprint
- Ideal for quick spins and microfiltration
- Complete with rotors and adapters for tubes 0.2 to 2.0 mL
- Available with rotor for quickly drying microarray slides

Ordering Information

Specifications:

	<i>Spectrafuge Mini</i>	<i>Slide Spinner</i>
Max Capacity:	2 x 0.2 mL strips or 6 x 1.5/2.0 mL	2 standard slides
Max Speed :	6,000 rpm	4,800 rpm
Max RCF:	2,000 x g	
Dim. (WxDxH)	5.9 x 5.9 x 4.6 in 15 x 15 x 11.7 cm	5.9 x 5.9 x 4.6 in 15 x 15 x 11.7 cm
Weight	1 lb/0.45 kg	1 lb/0.45 kg
Electrical	120V~, 60 Hz or 230V~, 50 Hz	120V~, 60 Hz or 230V~, 50 Hz

Cat#

Description

C1301*	Spectrafuge™ Mini with 1.5/2.0 mL rotor, strip tube rotor, 0.5mL and 0.4mL adapters, grey lid, 120V
C1301-B*	Spectrafuge™ Mini , as above, blue lid
C1301-T*	Spectrafuge™ Mini as above, teal lid
C1301-P*	Spectrafuge™ Mini as above, purple lid
C1301-R*	Spectrafuge™ Mini as above, red lid
C1303-T*	Slide Spinner with two slide drying cassettes
C1205	Individual adapters for 0.5/0.6 mL tubes, pk/6
C1206	Individual adapters for 0.4/0.25 mL tubes, pk/6
C1222	Individual adapters for 0.2 mL tubes, pk/6

* To order 230V units add -230V to the end of the catalog number.

- New rotor designs for increased sample capacity
- Self opening lid enables single-handed operation
- Quick release rotor hub allows for easy rotor exchange
- Built-in braking system for rapid sample processing



Ordering Information

Cat#	Description
C1801*	Prism™ Mini Centrifuge, 120V
C1205-8	Individual adapters for 0.5 mL tubes, pk/8
C1206-8	Individual adapters for 0.4 mL tubes, pk/8
C1222-8	Individual adapters for 0.2 mL tubes, pk/8

* To order 230V units add -230V to the end of the catalog number.
Specify cord type by adding -EU or -UK

Specifications:

Max. Capacity:	8 place tube rotor & 4 place PCR strip rotor
Max. Speed:	6,000 rpm
Max. RCF:	2,000 x g
Dim. (WxDxH):	5.2 x 5.2 x 4.4 in 13.2 x 13.2 x 11.2 cm
Weight:	1.2 lb/.55 kg
Electrical:	120V~, 60 HZ or 230V~, 50 Hz

- Designed specifically for centrifugation of microplates
- Capacity for two standard plates
- Top loading design
- Exceptionally small footprint
- Starts and stops in seconds



Specifications:

Max. Capacity:	2 standard PCR or microtiter plates
Max. Speed:	2,500 rpm
Max. RCF:	700 x g
Ambient operating range	4° to 35° C
Dim. (WxDxH):	6 x 6 x 7 in 5.24 x 15.24 x 17.78 cm
Weight:	3.3 lb/1.5 kg
Electrical:	120V~, 60 HZ or 230V~, 50 Hz



Ordering Information

Cat#	Description
C1000*	MPS 1000 Plate Spinner, 120V
C1000-ADAPT	MPS 1000 PCR support plate

* To order 230V units add -230V to the end of the catalog number.



Specifications:

Max. Capacity:	18 x 1.5/2.0 mL
Max. Speed:	14,000 rpm
Max. RCF:	16,000 x g
Dim. (WxDxH):	8.25 x 8.9 x 7.6 in 21 x 23 x 19.3 cm
Weight:	10 lb/4.5 kg
Electrical:	120V~, 60 HZ or 230V~, 50 Hz



- High g-force for use with molecular biology applications
- Brushless, maintenance-free motor
- Complete with 18 x 1.5/2.0 mL rotor
- Exceptionally quiet and cool operation
- StripSpin™ adapter for 0.2 mL strips and tubes

Ordering Information

Cat#	Description
C0160*	Spectrafuge™ 16M with 1.5/2.0 mL rotor, standard gray, 120V
C0160-SS	StripSpin adapter for 0.2 mL tubes and strips. Fits on standard rotor
C1205	Individual adapters for 0.5/0.6 mL tubes, pk/6
C1206	Individual adapters for 0.4/0.25 mL tubes, pk/6
C1222	Individual adapters for 0.2 mL tubes, pk/6

* To order 230V units add -230V to the end of the catalog number.



Specifications:

Max. Capacity:	24 x 1.5/2.0 mL
Max. Speed:	13,300 rpm
Max. RCF:	16,300 x g
Dim. (WxDxH):	8.25 x 8.9 x 7.6 in 21 x 23 x 19.3 cm
Weight:	10 lb/4.5 kg
Electrical:	120V~, 60 HZ or 230V~, 50 Hz



- Precision control with digital display
- Extremely quiet and cool running
- Complete with easy access rotor 24 x 1.5/2.0 mL
- Set and view speed in rpm or g-force
- StripSpin™ adapter for 0.2 mL strips and tubes

Ordering Information

Cat#	Description
C2400*	Spectrafuge™ 24D with 1.5/2.0 mL rotor, 120V
C2400-B*	Spectrafuge™ 24D , as above, blue lid
C2400-T*	Spectrafuge™ 24D as above, teal lid
C2400-P*	Spectrafuge™ 24D as above, purple lid
C2400-R*	Spectrafuge™ 24D as above, red lid
C2400-SS	StripSpin™ adapter for 0.2 mL strips and tubes
C1205	Individual adapters for 0.5/0.6 mL tubes, pk/6
C1206	Individual adapters for 0.4/0.25 mL tubes, pk/6
C1222	Individual adapters for 0.2 mL tubes, pk/6

* To order 230V units add -230V to the end of the catalog number.

- High speed with g-force
- Complete with easy access, 24 x 1.5/2.0 mL rotor
- Precision control with digital display
- Set and view speed with rpm or g-force
- Quiet and cool running



Specifications:

Ordering Information

Cat#	Description
C2500*	Prism™ Ambient microcentrifuge with 24 place rotor, 120V
C2500-R*	Prism™ Refrigerated microcentrifuge with 24 place rotor, 120V
C2400-SS	StripSpin™ adapter for 0.2 mL strips and tubes
C1205	Individual adapters for 0.5/0.6 mL tubes, pk/6
C1206	Individual adapters for 0.4/0.25 mL tubes, pk/6
C1222	Individual adapters for 0.2 mL tubes, pk/6

	<i>Prism</i>	<i>Prism R</i>
Max Capacity:	24 x 1.5/2.0 mL	24 x 1.5/2.0 mL
Max Speed :	15,000 rpm	13,500 rpm
Max RCF:	21,200 x g	17,135 x g
Temp Range	N/A	-10° to +40°C
Dim. (WxDxH)	9.5 x 14 x 7.5 in 12 x 35 x 19 cm	10.9 x 17.8 x 9.8 in 27.7 x 45 x 24.75 cm
Weight	21 lb/9.6 kg	44 lb/20 kg
Electrical	120V~, 60 Hz or 230V~, 50 Hz	120V~, 60 Hz or 230V~, 50 Hz

* To order 230V units add -230V to the end of the catalog number.



- High speed - up to 15,000 rpm/21,380 x g
- Whisper quiet brushless induction drive
- Multiple rotor options including:
 - 44 x 1.5/2.0 mL
 - 12 x 1.5/2.0 mL swing-out
- Automatic g-force conversion program

Ordering Information

Cat#	Description
C0233-M2*	Z 233-M2 Ambient microcentrifuge, without rotor, 120V
C0200-95	Angle rotor, 18 x 1.5 mL, max 14,000 rpm/15994 x g
C0230-2A	Angle rotor, 24 x 1.5 mL, max 15,000 rpm/21,380 x g
C0230-2AH	Angle rotor, 24 x 1.5 mL, max 15,000 rpm/21,380 x g, hermetically sealable
C0230-9A	Angle rotor, 44 x 1.5 mL, max 14,000 rpm/18,400 x g
C0230-55A	Angle rotor, 48 place: 24 x 1.5 mL and 24 x 0.5 mL, max 14,000 rpm/18,400 x g
C0230-HLA-RA	Swing-out rotor, 12 x 1.5/1.0 mL microcytometry tubes, 10,500 rpm/9,614 x g
C0230-58	24 Place Hematocrit rotor

*To order 230V units add -230V to the end of the catalog number.



Specifications:

Max. Capacity:	44 x 1.5/2.0 mL 6 x 30 mL
Max. Speed:	15,000 rpm
Max. RCF:	21,380 x g
Dim. (WxDxH):	11 x 14.6 x 10.25 in 28 x 37 x 26 cm
Weight:	33 lb/15 kg
Electrical:	120V~, 60 HZ or 230V~, 50 HZ



- Precision control with LCD digital display
- High capacity, up to 44 x 1.5 mL
- Powerful refrigeration, -20° C to 40° C
- Compact design, under 11 in. wide
- Motorized lid lock



Specifications:

Max. Capacity:	44 x 1.5/2.0 mL
Max. Speed:	15,000 rpm
Max. RCF:	21,380 x g
Dim. (WxDxH):	10.9 x 20.3 x 11.6 in 27.7 x 51.6 x 29.5 cm
Weight:	77 lb/35 kg
Electrical:	120V~, 60 HZ or 230V~, 50 HZ



Ordering Information

Cat#	Description
C0216-MK*	Z 216MK Refrigerated microcentrifuge, 120V
C0216-24	Rotor, 24 x 1.5/2.0 mL, 15,000 rpm/21,320 x g
C0216-24H	Rotor, 24 x 1.5/2.0 mL, with hermetically sealed lid, 15,000 rpm/21,320 x g
C0216-30H	Rotor, 30 x 1.5/2.0 mL, with hermetically sealed lid, 13,500 rpm/19,150 x g
C0216-38	4 x 3 strip tube rotor, 15,000 rpm/15,342 x g
C0216-44	Rotor, 44 x 1.5/2.0 mL, 13,500 rpm/7,720 x g
C0216-48	Combination rotor, for 24 x 1.5/2.0 mL and 24 x 0.5 mL, 13,500 rpm/17,720 x g
C0126-64	Rotor, 64 x 0.5 mL, 13,500 rpm/16,700 x g

*To order 230V units add -230V to the end of the catalog number.



- Ideal for PPP and PRP production
- Maximum speed 6,500 rpm/4,000 x g
- Digital control and accuracy
- Accepts 15 mL and most common blood draw tubes
- Small footprint
- Safe for cold room use

Specifications:

Max. Capacity: 6 x 10/15 mL
 Max. Speed: 6,500 rpm
 Max. RCF: 4,000 x g
 Timer: 1-30 min. or continuous
 Dim. (WxDxH): 8.25 x 7 x 9.5 in
 21 x 18 x 24 cm
 Weight: 10 lb/4.5 kg
 Electrical: 120V~, 60 HZ or
 230V~, 50 Hz



Ordering Information

Cat#	Description
C0060*	Spectrafuge™ 6C centrifuge, complete with 6 x 10/15 mL rotor
C0200-17A	Adapter set for 5, 7 and 10 mL tubes, pk/6

* To order 230V units add -230V to the end of the catalog number.

- Maximum speed 4,000 rpm/1,900 x g
- Variable speed control
- Ideal for clinical applications
- Safe for cold room operation



Specifications:

Max. Capacity: 6 x 10/15mL round or conical
 Max. Speed: 4,000 rpm
 Max. RCF: 1,900 x g
 Dim. (WxDxH): 11 x 13.75 x 10.2 in
 26.5 x 33 x 24.5 cm
 Weight: 12 lb/5.5 kg
 Electrical: 120V~, 60 HZ

Ordering Information

Cat#	Description
C0100-A*	Z 100 A Clinical centrifuge, 120V, complete with rotor for 6 x 15 mL
C0200-17A	Combination adapters for 5, 7 mL and 10 mL tubes pk/6

5 * Item not available in additional voltages



- Maximum speed 6,000 rpm/4,180 x g
- Accepts conical and round bottom tubes
- Large capacity - 6 x 50 mL and 12 x 15 mL
- Set and view speed in rpm or g-force
- Ten acceleration and deceleration levels protect fragile samples

Ordering Information

Cat#	Description
C0206-A*	Z 206 A compact, general purpose centrifuge without rotor
C0200-96	Angle rotor, 12 x 15 mL, max 6,000 rpm/4,180 x g
C0200-97	Angle rotor, 6 x 50 mL, max 6,000 rpm/3,820 x g
C0200-18	Swing-out rotor, 6 x 5 mL, max 3,500 rpm/1,450 x g
C0200-1	Angle rotor, 18 x 1.5/2.0 mL, max 6,000 rpm/2,930 x g
C0200-17A	Combination adapter for 5, 7 and 10 mL rotor, pk/6
C0232-8B	Adapter for 15 and 10 mL conical and round bottom in 50 mL rotor, pk/6
C0232-9B	Adapter for 5 mL (12x75mm) and 7 mL (13x100mm) in 50 mL rotor, pk/6
C0230-41	Adapter cushion for 12 x 75 mm tubes, pk/12

* To order 230V units add -230V to the end of the catalog number.



Specifications:

Max. Capacity:	12 x 15 mL or 6 x 50 mL
Max. Speed:	6,000 rpm
Max. RCF:	4,185 x g
Dim. (WxDxH):	11 x 14.6 x 10 .2 in 28 x 37 x 26 cm
Weight:	30 lb/15 kg
Electrical:	120V~, 60 HZ or 230V~, 50 HZ



Specifications:

Max. Capacity:	4 x 100 mL
Max. Speed:	13,500 rpm
Max. RCF:	17,319 x g
Timer	10 sec. to 99 hr 59 sec
Dim. (WxDxH):	14 x 18.5 x 13 in 35.5 x 47 x 33 cm
Weight:	59.4 lb/27 kg
Electrical:	120V~, 60 HZ or 230V~, 50 HZ



- Maximum speed 13,500 rpm/17,319 x g with microtube rotor
- Capacity for up to 4 x 100 mL
- Automatic rotor identification and g-force conversion
- Swing out and angle rotors for tubes, microplates and aerosol containment
- Versatility in a small package

Ordering Information

Cat#	Description
C0306*	Z 306 universal centrifuge
C0200-10	Adapter, 10/15 mL round bottom
C0200-17A	Combination adapter for 5, 7 and 10 mL rotor, pk/6
C0230-20	Adapter 1.5 mL
C0232-9B	Adapter 7 mL
C1205	Individual adapters for 0.5/0.6 mL tubes, pk/6
C1206	Individual adapters for 0.4/0.25 mL tubes, pk/6
C1222	Individual adapters for 0.2 mL tubes, pk/6

For available rotors see page 10

*To order 230V units add -230V to the end of the catalog number.



Specifications:

	Z 383	Z 383 K
Max Capacity:	4 x 500 mL	4 x 500 mL
Max. Speed:	17,000 rpm	17,000 rpm
Max. RCF:	26,810 x g	26,810 x g
Timer	1-60 min or contin. "Quick" button	1-60 min or contin. "Quick" button
Temp Range	N/A	-20° to +40° C
Dim. (WxDxH)	19.9 x 23.6 x 14.7 in 48 x 60 x 38 cm	29.5 x 23.6 x 14.7 in 75 x 60 x 38 cm
Weight	132 lb/60 kg	264 lb/120 kg
Electrical	120V~, 60 Hz	120V~, 60 Hz
	230V~, 50 Hz	230V~, 50 Hz



- Wide speed range from 250 rpm to 17,000 rpm
- Capacity for up to 4 x 500 mL
- High speed rotors for 85, 50 and 30 mL tubes, up to 20,980 x g
- Temperature range for Z383K -20° to +40°C
- Swing-out rotors for tubes and microplates

Ordering Information

Cat#	Description
C0383*	Z 383 large capacity centrifuge
C0383-K*	Z 383 K Refrigerated large capacity centrifuge

For available rotors see page 10

*To order 230V units add -230V to the end of the catalog number.

- Maximum speed 13,500 rpm/17,310 x g with microtube rotor
- High capacity swing out rotors - up to 4 x 500 mL, 28 x 50 mL and 48 x 15 mL
- Multiple swing-out and angle rotor options for tubes, plates and aerosol containment
- Temperature range for Z400K -20° to +40°C
- Microprocessor control with g-force conversion



Specifications:

	Z 400	Z 400 K
Max Capacity:	4 x 500 mL	4 x 500 mL
Max. Speed:	13,500 rpm	13,500 rpm
Max. RCF:	17,310 x g	17,310 x g
Timer	1-60 min or continuous "Quick" button	1-60 min or continuous "Quick" button
Temp Range	N/A	-20° to +40° C
Dim. (WxDxH)	16.1 x 22.2 x 14.8 in 41 x 56.5 x 37.5 cm	29.1 x 22.8 x 13.4 in 74 x 58 x 34 cm
Weight	121 lb/55 kg	174 lb/79 kg
Electrical	120V~, 60 Hz	120V~, 60 Hz
	230V~, 50 Hz	230V~, 50 Hz



Ordering Information

Cat#	Description
C0400*	Z 400 Universal centrifuge
C0400-K*	Z 400 K Refrigerated Universal centrifuge

For available rotors see page 10

*To order 230V units add -230V to the end of the catalog number

- Swing-out rotors for tubes and microplates
- Precise microprocessor control with g-force conversion, rotor ID and program memory
- Temperature range -20° to +40°C
- High speed rotors for 85, 50 and 30 mL tubes, up to 20,980 x g



Ordering Information

Cat#	Description
C0326K*	Z 326K Refrigerated centrifuge*
C0200-17A	Adapter for 5 mL (12 x 75mm and 7 mL (13 x 100mm) tubes, pk 6
C0360-91D	Adapter, 15 mL conical
C0360-91A	Adapter for 16 mL in 50 mL rotor, set/2
C0360-91C	Adapter for 30 mL round bottom in 50 mL rotor, set of 2

For available rotors see page 10

* To order 230V units add -230V to the end of the catalog number.

Specifications:

Max. Capacity:	4 x 100 mL
Max. Speed:	18,000 rpm
Max. RCF:	20,398 x g
Timer:	10 sec. to 99 hr 59 sec "Quick" button
Temp Range	-20° to 40° C
Dim. (WxDxH):	15.7 x 27.6 x 14.2 in 40 x 70 x 36 cm
Weight:	132 lb/60kg
Electrical:	120V~, 60 HZ or 230V~, 50 Hz



Specifications:

Max. Capacity:	6 x 250 mL
Max. Speed:	20,000 rpm
Max. RCF:	29,068 x g
Timer:	30 sec. to 99 min 59 sec "Quick" button
Dim. (WxDxH):	17 x 20 x 15 in 43.1 x 50.8 x 38.1 cm
Weight:	115 lb/52.3 kg
Electrical:	120V~, 60 HZ or 230V~, 50 Hz



- High Capacity 6 x 250 mL, 30 x 1.5 mL and 2 x 3 microplates
- High Speed - 29,068 x g
- Multiple swing out and angle rotors for tubes and plates
- Compact benchtop design

Ordering Information

Cat#	Description
C0366*	Z 366 High Performance centrifuge

For available rotors see page 10

* To order 230V units add -230V to the end of the catalog number.



- Super Speed Centrifuge, capable of speeds up to 65,390 x g
- Compact design allows for use on the benchtop
- Ten rotor options for a variety of applications
- Powerful refrigeration system

Specifications:

Max. Capacity: 6 x 250 mL
30 x 1.5/2.0 mL
2 x 3 microplates

Max. Speed: 30,000 rpm

Max. RCF: 65,390 x g

Temp Range: -20° to 40° C

Dim. (WxDxH): 28 x 16.5 x 20 in
71.1 x 41.9 x 50.8 cm

Weight: 200 lb/90.9 kg

Electrical: 120V~, 60 HZ or
230V~ 50HZ



Ordering Information

Cat#	Description
C0036-HK*	Z 36 HK super speed centrifuge

For available rotors see page 10

* To order 230V units add -230V to the end of the catalog number.

SIEVA-2 FILTRATION CENTRIFUGE

- Maintenance free induction drive
- Microprocessor controlled speed regulation
- Speed pre-selection from 250 rpm up to 10,000 rpm in increments of 250 rpm
- Running time pre-selection from 1 min. to 60 min.increments of 1 min or continuous
- Imbalance switch-off
- Automatic lid-lock
- Transparent centrifuge lid for visual control



Specifications:

Max. Speed: 10,000 rpm

Max. RCF: 7,825 x g

Acceleration time: 36 seconds

Deceleration Time: 66 seconds

Power Supply: 805 VA

Dim. (WxDxH): 15 x 14 x 19 in
39 x 36 x 49 cm

Weight: 55 lb/25 kg

Electrical: 120V~, 60 HZ or
230V~, 50 Hz

Ordering Information

Cat#	Description
C0300-SIEVA-2*	SIEVA-2 Filtration Centrifuge
C0300-S-PERF	SIEVA-2 perforated rotor
C0300-S-NONPERF	SIEVA-2 non-perforated rotor

* To order 230V units add -230V to the end of the catalog number.



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ROTOR TYPE	ACCEPTS TUBES	FITS	CAT#
4 x 500 mL swing-out	1.5, 2.0, 5, 7, 10, 15, 50, 100, 250, 500 mL	Z400/K - 3,500 rpm Z383K - 4,500 rpm	C0383-75
4 x 100 mL swing-out	1.5, 2.0, 5, 7, 10, 15, 50, 100 mL	Z306 - 4,000 rpm Z326 - 5,000 rpm	C0236-72C (w.buckets) C0326-72 (w/o buckets)
4 x 100 mL economy swing-out	1.5, 2.0, 5, 7, 10, 15, 50, 100 mL	Z306, Z326K - 4,500 rpm	C0326-12
2 x 3 microplates swing-out	Microplates, 1.5 mL tubes	Z400, Z400K, Z383, Z383K 4,500 rpm	C0300-16 C0300-16SC*
2 x 3 microplates swing-out	Microplates, 1.5 mL tubes	Z306, Z326K, Z366, Z36HK 4,500 rpm	C0036-16 C0036-16SC*
12 x 15 mL conical swing-out	1.5, 5, 7, 10, 15 mL	Z400/K - 6,000 rpm	C0300-96
12 x 15 mL conical swing-out	1.5, 5, 7, 10, 15 mL	Z306, Z326K - 6,000 rpm	C0326-96
6 x 50 mL conical angle	7, 15, 50 mL	Z 400/K - 6,000 rpm	C0300-97
6 x 50 mL conical angle	7, 15, 50 mL	Z306 - 6,000 rpm Z326 - 6,000 rpm	C0326-97
24 x 15 mL angle	1.5, 5, 7, 10, 15 mL	Z400/K, Z383K - 3,500 rpm	C0323-81
8 x 50 mL high speed angle (round)	16, 30, 50 mL	Z383/K - 15,000 rpm	C0382-91 C0382-91H (herm.sealed)
8 x 30 mL high speed angle	15, 16, 30 mL	Z383K - 15,000 rpm	C0382-76 C0382-76H (herm.sealed)
6 x 85 mL high speed angle	15, 30, 50, 85 mL	Z383K - 15,000 rpm	C0382-78 C0382-78H (herm.sealed)
6 x 85 mL high speed angle	15, 30, 50, 85 mL	Z326, Z326K - 13,500 rpm	C0326-78
24 x 1.5/2.0 mL high speed angle	0.2, 0.25, 0.4, 0.5, 0.6, 1.5, 2.0 mL	Z383/K - 17,000 rpm Z400/K - 13,500 rpm	C0252-87 C0252-87H(herm.sealed)
24 x 1.5/2.0 mL high speed angle	0.2, 0.25, 0.4, 0.5, 0.6, 1.5, 2.0 mL	Z306 - 13,500 rpm Z326K - 14,500 rpm	C0326-24 C0326-24H (herm.sealed)
24 x 1.5/2.0 mL 24 x 0.5 mL combination angle	0.2, 0.25, 0.4, 0.5, 0.6, 1.5, 2.0 mL	Z383/K - 13,500 rpm Z400/K - 13,500 rpm	C0252-55
24 x 1.5/2.0 mL 24 x 0.5 mL combination angle	0.2, 0.25, 0.4, 0.5, 0.6, 1.5, 2.0 mL	Z326K - 13,500 rpm	C0326-48
44 x 1.5/2.0 mL angle	0.2, 0.25, 0.4, 0.5, 0.6, 1.5, 2.0 mL	Z400/K - 13,500 rpm Z383/K - 13,500 rpm	C0252-9
12 x 1.5/2.0 mL high speed angle	0.2, 0.25, 0.4, 0.5, 0.6, 1.5, 2.0 mL	Z326K - 18,000 rpm Z366 - 20,500 rpm Z36HK - 30,000 rpm	C0036-23 C0036-23SC**
30 x 1.5/2.0 mL high speed angle	0.2, 0.25, 0.4, 0.5, 0.6, 1.5, 2.0 mL	Z306 - 12,000 rpm Z326K - 14,000 rpm Z366 - 15,000 rpm Z36HK - 20,000 rpm	C0036-17 C0036-17SC**
20 x 10 mL angle	10 mL	Z326K - 12,000 rpm Z366 - 12,200 rpm Z36HK - 12,200 rpm	C0036-28 C0036-28SC**
30 x 15 mL angle	5, 7, 10, 16 mL	Z306 - 4,500 rpm Z326K - 4,500 rpm Z366 - 4,500 rpm Z36HK - 4,500 rpm	C0036-19 C0036-19SC**
6 x 50 mL high speed angle (round)	15, 16, 30, 50 mL	Z326K - 12,000 rpm Z366 - 13,000 rpm Z36HK - 21,000 rpm	C0036-22 C0036-22SC**
4 x 85 mL high speed angle	15, 30, 50, 85 mL	Z326K - 12,000 rpm Z366 - 12,000 rpm Z36HK - 20,000 rpm	C0036-20 C0036-20SC**
6 x 85 mL angle	15, 30, 50, 85 mL	Z306 - 7,500 rpm Z326K - 9,000 rpm Z366 - 11,000 rpm Z36HK - 12,000 rpm	C0036-18 C0036-18SC*
6 x 250 mL swing-out	1.5, 10, 15, 30, 50, 250 mL	Z366 - 8,000 rpm Z36HK - 10,000 rpm	C0036-21 C0036-21SC**
4 x 250 mL swing-out	5, 7, 10, 15, 50, 250 mL	Z366 - 4,500 rpm Z36HK - 4,000 rpm	C0036-75 C0036-75SC**



C0383-75



C0300-16



C0300-97



C0382-91



C0252-55



C0036-17



C0036-22



C0036-18

** Z36 HK only



Centrifuge Selection Guide

	Max. g Force	Rotor Options	Max. Microtubes (angle / swing-out)	Max. 15ml (Con.) (angle / swing-out)	Max. 50ml (Con.) (angle / swing-out)	Digital Display	Refrigeration	RP/MXCF conversion	Plates rotor
Mini Plate Spinner	500 x g	1	-	-	-				✓
Spectrafuge Mini	2,000 x g	2	6 / -	-	-				
Prism Mini	2,000 x g	2	8 / -	-	-				
Spectrafuge 16M	16,000 x g	1	18 / -	-	-				
Spectrafuge 24D	16,300 x g	1	24 / -	-	-	✓		✓	
Prism	21,200 x g	1	24 / -	-	-	✓		✓	
Prism R	17,135 x g	1	24 / -	-	-	✓	✓	✓	
Z233 M2	21,380 x g	7	44 / 12	-	-	✓		✓	
Z216 MK	21,380 x g	7	44 / -	-	-	✓	✓	✓	
Z100 A	1,900 x g	1	-	6 / -	-				
Spectrafuge 6C	4,000 x g	1	-	6 / -	-	✓			
Z206 A	4,180 x g	4	18 / -	12 / -	6 / -	✓		✓	
Z306	17,310 x g	10	44 / 20	30 / 12	6 / 8	✓		✓	✓
Z400 (K)	17,310 x g	10	44 / 100	24 / 48	6 / 28	✓	✓	✓	✓
Z326 K	23,545 x g	16	44 / 20	30 / 12	6 / 4	✓	✓	✓	✓
Z366	29,098 x g	10	30 / 36	30 / 28	6 / 12	✓		✓	✓
Z383 (K)	26,810 x g	11	44 / 100	24 / 48	6 / 28	✓	✓	✓	✓
Z36 HK	65,390 x g	10	30 / 36	30 / 28	6 / 12	✓	✓	✓	✓



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